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Inventor Information for 10/721938

Inventor Name	City	State/Country
KREY, L. MARIE	SOUTH WAYNE	WISCONSIN

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US 20050209353 A1		US-PGPUB	20050922	7	Method for producing polyurethane foamed materials having an improved long-term stability		521/155			Kreyenschmidt, Martin et al.
US 20050176838 A1		US-PGPUB	20050811		Method for the production of polyurethane foam materials		521/155			Rodewald, Dieter et al.
US 20050167315 A1		US-PGPUB	20050804		Prepackaged moistened towelette for storing in limited space		206/494	206/812		Krey, L. Marie
US 20050109786 A1		US-PGPUB	20050526		Storage apparatus for catamenial related products		220/526			Krey, L. Marie
US 20050109663 A1		US-PGPUB	20050526		Waterproof catamenial related product container		206/581	206/440; 206/823		Krey, L. Marie
US 20050109360 A1		US-PGPUB	20050526		Compartmentalized hair styling apparatus		132/147			Krey, L. Marie
US 20040209969 A1		US-PGPUB	20041021		Polyisocyanate polyaddition products		521/99	521/109.1; 521/131; 521/132; 521/172; 521/173; 521/175		Arlt, Andreas et al.
US 20040198851 A1		US-PGPUB	20041007		Polyurethane foams		521/53	521/155		Becker, Armin et al.
US 20040107249 A1		US-PGPUB	20040603		Establishing a collaboration environment		709/204			Moser, Martin et al.
US 20030176618 A1		US-PGPUB	20030918		Calalysts, especially for producing polyisocyanate polyaddition products		528/48	502/150; 502/162; 521/50		Kreyenschmidt, Martin et al.
US 20030158279 A1		US-PGPUB	20030821		Modified polyurethane foamed materials used as adsorbents		521/155			Becker, Armin et al.
US 20030130366 A1		US-PGPUB	20030710		Polyisocyanate polyaddition products		521/99			Arlt, Andreas et al.
US		US-	20010607		PREPARATION OF		521/137			SCHERZER,

20010003122 A1		PGPUB			POLYISOCYANATE POLYADDITION PRODUCTS				DIETRICH et al.
US 6894139 B2		USPAT	20050517		Catalysts, in particular for the preparation of polyisocyanate polyadducts		528/49	502/162; 502/167; 502/200; 521/107; 521/108; 521/118; 521/121; 521/129; 528/51; 528/53; 560/115; 560/157; 560/158; 560/24; 560/25; 560/26	Kreyenschmidt; Martin et al.
US 6855739 B2		USPAT	20050215		Modified polyurethane foamed materials used as adsorbents		521/92	521/123; 521/128; 521/163; 521/170; 521/94; 525/452	Becker; Armin et al.
US 6800667 B1		USPAT	20041005		Mixture containing isocyanates as well as organic and/or inorganic acid anhydrides		521/129	252/182.2; 521/130; 560/331	Kreyenschmidt; Martin et al.
US 6794421 B2		USPAT	20040921		Polyisocyanate polyaddition products		521/124	521/130	Arlt; Andreas et al.
US 6495611 B1		USPAT	20021217		Polyisocyanate polyaddition products		521/99	521/109.1; 521/131; 521/132; 521/172; 521/173; 521/175; 521/176	Arlt; Andreas et al.
US 6329440 B1		USPAT	20011211		Preparation of polyisocyanate polyaddition products		521/137	525/131	Scherzer; Dietrich et al.
US 5767624 A		USPAT	19980616		Light emitting device		313/509	313/506	Gordon, II; Joseph Grover et al.
US 5728480		USPAT	19980317	9	Poly(4,5,9,10-		428/690	252/301.16;	Stern; Roland

A					tetrahydropyrene-2,7-diyl) derivatives and their use as electroluminescence materials			252/301.35; 257/E51.028; 313/504; 313/506; 428/411.1; 428/457; 428/917; 526/171; 526/280; 526/281; 526/296; 526/90; 528/397		et al.